

Siphonella parva n. sp.

Upper half of front, and occiput black, with gray pollen; lower half of front, antennae except tip of third joint, face, cheeks, and palpi yellow, proboscis black. Thorax gray pollinose, short pile yellowish white, mesonotum with three indistinct, shallow sulci; halteres yellow. Hind margins of abdominal segments yellowish. Legs yellow, all femora, and hind tibiae blackish centrally. Wings hyaline, third and fourth veins parallel. Length 1.5 mm.

One specimen. Colorado.

Siphonella quinque-lineata n. sp.

Black, gray pollinose, mesonotum marked with five brown lines. Occiput, frontal triangle, and frontal orbits grayish pollinose; front brownish black, anterior margin and a median line fulvous; antennae brownish black, inner sides of joints yellowish, face, cheeks, and palpi yellow, proboscis with basal half black, apical half yellow. The two lateral vittae of the mesonotum short and very indistinct, the very short pile yellowish white; halteres yellow. Abdomen brownish black, posterior margins of segments yellowish. Legs with coxae, femora, and middle and hind tibiae largely black, remaining parts yellow. Wings hyaline. Length 1.7 mm.

Four specimens, Opelousas, La., and Tipton, Ga. April, June, and October.

CHRYPTORHYNCHUS LAPATHI IN MINNESOTA.—In view of Mr. Kirkland's article in *PSYCHE*, Vol. 8, p. 37, June, 1899, in which he describes the finding of this introduced beetle in Balm of Gilead poplar in Massachusetts, it may interest the readers of *PSYCHE* to know that we have found it here this last spring, illustrating the steady westward progress of this unwelcome immigrant. Burgess found it in Ohio a few years ago. Cooley of Montana reports seeing one specimen in 1899 in Montana. It was brought here and from here sent away up into the northwestern corner of North Dakota, in a shipment of nursery stock (Carolina Poplars) from New York State. — *F. L. Washburn, St. Anthony Park, Minn., Sept. 29, 1904.*